

Manufacturing of hOBMT

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Updated date: Oct 10, 2021

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 An abbreviated version of this protocol was published in Science Advances in Jun 2021

In vitro engineering of a bone metastases model allows for study of the effects of antiandrogen therapies in advanced prostate cancer

DOI: [10.1126/sciadv.abg2564](https://doi.org/10.1126/sciadv.abg2564)

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Bock, N. , Huttmacher, D. and Clements, J. (2021). Manufacturing of hOBMT. Bio-protocol Preprint. [10.21769/p1401](https://doi.org/10.21769/p1401).
2. Bock, N., Kryza, T., Shokoohmand, A., Röhl, J., Ravichandran, A., Wille, M., Nelson, C. C., Huttmacher, D. W. and Clements, J. A.(2021). In vitro engineering of a bone metastases model allows for study of the effects of antiandrogen therapies in advanced prostate cancer. Science Advances 7(27). DOI: [10.1126/sciadv.abg2564](https://doi.org/10.1126/sciadv.abg2564)

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